Saturday, November 1.

WITH THE FARMERS

By Prof. W. F. MASSEY



fall can wheat be all right for hay, but for pasture I own profitably?" It would mix ten pounds of orchard would take quite a grass, ten pounds of Meadow Fescue series of seasons to and five pounds of blue grass an acre. determine this, for You can get and maintain a blue grass in some seasons one sod on any of our red clay soils, and nay succeed with even in the coast and Tidewater sec-

m some seasons one hay succeed with construction of Sufcory late planting, and the same date with the same late of the land and occasionally liming.

W. F. Massey. Splendid crop of wheat, over thirty-five bushels an acre made in Eastern North Carolina, from seed nown the middle of December, after cotton. But the chances are that in the same locality the average seasons would prove that this is entirely too late. Early sowing has the objection that the growth is at once exposed to the attacks of the Hessian By. But for this insect it is probable that late September sowing would be good in most parts of Virginia. But there is one rale as to wheat sowing in the Seatth. This of itself will make a great difference in the various parts of the Stale and in North Carolina. In the best wheat-growing sections of Virginia I would say that usually the best time for sowing is from 10th to 15th of October, and in the same Piedmont sections of North Carolina, where a real Rilling frost seldom comes before the 10th of November, the last of Cetober or the first week in November will not be said and any will the last life is inpossible to grow colored than ground plusphate and for the sowing is from 10th to 15th of October or the first week in November will be as late as one should risk. The Otio Experiment Station has made experiments for twelve years in sowing wheat art different dates from September 1st to October 27th. September 1st to October

the the most are prepared to take up more. Broad leaved evergreens like the magnolia and holly must always have their leaves removed to save them from dying.

A Good Hay Crop on Rappahannock. Richmond County: "After following your advice in regard to a piece of meadow land, I must say to my great surprise I had the finest crop of pearly in hay I ever saw. The peas grew to the height of three and a half feet over the entire area. We had a good season, and being in low land was favorable to them. We cut the hay and had a very good time in curing it. The only trouble was that the peas had grown so tail that much of the crop fell over, and we did not get all of the hay hay any means, but what we got from three acfes is a sight to behold. We did not have barn room enough, as we did not have been room enough, as we done the farm of the farm as band on the same in spinach on the s three acfes is a slight to behold. We did not have barn room enough, as we had a good let of hay on high land. So we had a good let of hay on high land. So we had a good let of hay on high land. So we had a good let of hay on high land. So we had a good let of hay on high land. So we had a good let of hay on high land. So we had to stack a great deal. Did not have barn room enough, as we had a good let of hay on high land. So we had to stack a great deal. Did not have barn room enough, as we had a good let of hay on high land. So we had to stack a great deal. Did not have been room in the cocks, had ten heavy two-horse wagon loads from time third through the grown and grown as a means for getting human, the grown and grown as a means for getting human, as possible your directions. I would get in the possible your directions. I would get in high through from high possible your directions. I would get in high possible your directions. I would get in the grown and grown had a good on the grown and grown and the grown and gr

cowpeas to turn under for the fall and oughly, plow well and make a good oughly, plow well and make a good seed bed, and the first crop will pay for all the expense as it has with me."

I am always glad to hear from those who have made a success in following by truck growers, and to no cultivators for the legume crops has brought trouble to many truck growers, and to no cultivators for the legume crops has brought trouble to many truck growers, and to no cultivators by truck growers, advised the pea crop first. Now all that needed is to plow and prepare the land well and sow plenty of seed. There are more failures in getting grass from too little seed than almost any other cause. My neighbors in Albemarle used to laugh at me for sowing a peck of red clover seed an acre. But my crop was always enough better than theirs to pay ten times over the difting the land in fine order t with sow ten pounds of timothy and eight bounds of red top seed an acre, and bounds of red top seed an acre, and then would sow ten pounds of clover then would sow ten pounds of clover then would sow ten pounds of clover crop of crimson clover on the lend and turn it for sweet potatoes in the land in spinach again. But it would be better to put a winter cover crop of crimson clover on the lend and turn it for sweet potatoes in Va.; third prize, Jacob Zeller, R. F. D. ting the land in fine order I would

Lime and Fertilizer.

"I can buy air-slaked lime for 25 cents a sugar barrel, and haul it several miles. Will it pay to use it at that price? I shall use it for penauts.

What expense of phosphate and potash to sell and making the potatoes a neavy of the potatoes and potash. Then you could set early cabbage onlines, could phosphate and potash. Then you could set early cabbage onlines, could phosphate and potash. Then you could set early cabbage onlines, could phosphate and potash. Then you could set early cabbage onlines, could phosphate and potash. Then you could set early cabbage onlines, could phosphate and potash. Then you could set early cabbage onlines, one-half peconics are considered to the potatoes and potash. Then you could set early cabbage onlines, could set early cabbage onlines. The your could set early cabbage onlines, could set early cabbage onlines, could set early cabbage onlines. The your could set early cabbage onlines, could set early cabbage on could set early cabbage What amount of phosphate and potash should I use on peanuts? Have a piece of land now in peas soon to be cut for hay. I want to put wheat on part and have the have a piece of land now in peas soon to be cut for hay. I want to put wheat on part and the have a large for heavy fertilization. Then, too, the have a large for heavy fertilization. oats on the remainder. What fer- the humus, through its moisture, re-tilizer shall I use? I have thought of taining quality, will make the fertili-Sowing for a pasture Red Top, tall zers applied far more effective through Meadow Fescue and tall meadow oats a complete solution of them in the soil. Meadow Fescus and tail meadow outs grass. What do you think of the mix-trucker as to the grain or cotton

Air-slaked lime at 25 cents a sugar farmer. barrel is cheap, and you should get all = would use 500 pounds of acid phosphate and forty pounds of muriate of pot-ash an acre. On the wheat and oats after pass use only 400 pounds of acid

Invades Chickenyard on Fashionable Street and Is pasture mixture is complete without Slain.

orchard grass. Your mixture will be [Special to The Times-Dispatch.] Suffalk, Va., October 12.—A huge wildcat, presumably from the fastwildcat, presumably from the fastnesses of the Dismal Swamp, was shot
and killed this morning by Hersey
Woodward, Jr., in the heart of the
fashlonable residential section of Suffolk, on Pinner Street. The wildcat, or
catamount, as some old swamp authorities called it, had destroyed nine
chickens when Mr. Woodward sighted
it. The skin measured four feet from
tip to tip.

joining city, more for the purpose of retting animal manures to maintain Best Vight, Va.

Best exhibit of Italian or other races

the humus in their soil than for the profits of the dairy, and their crops show the wisdom of the practice.

Crops do not seem to thrive on their character, following leaf crops like spinach with root crops, and, above all, maintaining the humus in the soil. If

make a rotation of crops of a different

the spring crop of spinach is follow-

children gry

FOR FLETCHER'S

CASTORIA

in summer, and the

Best specimen carrots, twelve specimens (section 2, class 96)—first prize, William F. Coyner, R. F. D. No. 2, Waynesboro, Va.; second prize, Charles I. Smith, Jr., Dumbarton, Va.; third prize, C. I. Smith, Jr., Dumbarton, Va.; third prize, C. I. Smith, Jr., potatoes (section 2, class 84)—first prize, C. I. Smith, Jr., Dumbarton, Va.; third prize, C. I. Smith, Jr., Dumbarton, Va.

Sr., Dumbarton, Va.

Best specimen parsnips, six specimens (section 2, class 97)—first prize, Jr., Dumbarton, Va.; second prize, Charles I. Shifted ton, Va.; second prize, Charles I. Shifted ton, Va.; second prize, Charles I. Shifted ton, Va.; become for the prize, Charles I. Shifted ton, Va.; become for the prize, Charles I. Shifted ton, Va.; become for the prize, Charles I. Shifted ton, Va.; become for the prize, Charles I. Shifted ton, Va.; become for the prize, Charles I. Shifted ton, Va.; become for the prize, Charles I. Shifted ton, Va.; become for the prize, Charles I. Shifted ton, Va.; become for the prize, Charles I. Shifted ton, Va.; become for the prize, Charles I. Shifted ton, Va.; become for the prize, Charles I. Shifted ton, Va.; become for the prize, Charles I. Shifted ton, Va.; become for the prize, Charles I. Shifted ton, Va.; become for the prize, Charles I. Shifted ton, Va.; become for the prize, Charles I. Shifted ton, Va.; become for the prize, Charles I. Shifted ton, Va.; become for the prize, Charles I. Shifted ton, Va.; become for the prize, Charles II. Shifted ton, Va.; become for the prize, Charles II. Shifted ton, Va.; become for the prize, Charles II. Shifted ton, Va.; become for the prize, Charles II. Shifted ton, Va.; become for the prize, Charles II. Shifted ton, Va.; become for the prize, Charles II. Shifted ton, Va.; become for the prize, Charles II. Shifted ton, Va.; become for the prize, Charles II. Shifted ton, Va.; become for the prize, Charles II. Shifted ton, Va.; become for the prize, Charles II. Shifted ton, Va.; become for the prize, Charles II. Shifted ton, Va.; become for the prize, Charles II. Shifted ton, Va.; become for the prize, Charles II. Shifted ton, Va.; become for the prize, Charles II. Shifted ton, Va.; become for the prize, Charles II. Shifted ton, Va.; become for the prize, Charles II. Shifted ton, Va.; become for the prize, Charles II. Shifted ton, Va.; become for the prize, Charles II. Shifted ton, Va.; become for the prize, Charles II. Shifted ton, Va.

o. 5, city. Best specimen red or yellow dry onions, one-half peck (section 2, class prize, W. S. Martin, Charlotte 98)—first prize, Emil E. Zeller, R. F. house, Va.; third prize, W. S. D. No. 5, city; second prize, C. I. Smith, Jr., Charlotte Courthouse, Va. onions, one-half peck (section 2, class

of Saturday, November 1, to complete solving the pictures and turn in your set. You have plenty of time to start in this Booklovers' Contest. Start to-day. You can win. GET AN ANSWER BOOK (it contains 77 double

Answer Books, Pictures and Catalogues May Be

Had for Two More Weeks

How to Start To-Day---and Win

You should understand that you can start to-day by providing yourself with the pictures, the Catalogue and the Answer Book, and win first prize—the THREE HUNDRED DOLLARS IN GOLD.

The Answer Book (a book of 77 pages, in which you paste one copy of each of the 77 pictures, and are enabled to make as many as ten different answers to each picture), costs 75 cents, by mail 80 cents.

With It You Get Pictures 36 to 70 Free

Last picture appeared October 11. Last day for buying Answer Books, Pictures or Catalogues, Saturday, October 25. First day for sending or bringing in sets, Monday, October 27. All sets must be in by 6 P. M. of Saturday, November 1. So you have until 6 P. M.

GET THE SEVENTY-SEVEN PICTURES THIS WAY. The contest Catalogue (a list of 5,000 book titles, 77 of which are GUARANTEED to be the correct titles to the 77 pictures) costs 35 cents, by mail 40 cents. WITH IT YOU GET THE FIRST

There is plenty of time left to solve pictures, and the contest consists only of obtaining the pictures and solving them.

Fill your wants in the Booklovers' Contest by 6 P. M. of October 25, on which date the sale of Answer Books, Pictures and Catalogues will end positively. Beginning October 27, contestants may start submitting their sets, and all sets MUST be in by 6 P. M. of

You can make ten answers to each picture, yet only need but one copy of each picture.

pages) AND 35 PICTURES FREE

Buy the last 7 pictures for 2 cents each, costs 14 cents.

Best specimen beets for stock use, three specimens (section 2, class 92)— irst prize, James Bellwood, South Richmond.

Best specimen turnips, one-half peck, purple top (section 2, class 93)—first prize, Emil E. Zeller, R. F. D. No. 5, city; second prize, W. R. F. D. No. 5, city; third prize, W. R. Shelton, Atlee, Va.

Best specimen okra, one peck (section 2, class 58)—first prize, Charles I. Smith, Jr., R. F. D. No. 1, Dumburton, Va.; Best specimen lettuce, six heads (section 2, class 59)—first prize, C. I. Smith, F. D. No. 5, city; third prize, W. R. Sr., R. F. D. No. 1, Dumbarton, Va.; Second prize, Charles I. Smith Jr., Dumburton, Va.; Second prize, Charles I. Smith Jr., Dumbarton, Va.; Second prize, Laceby Zeller, and the control of the contr

naries I. Smith, Dumbarton, Va.

Best specimen field pumpkins, three pecimens (section 2, class 81)—first prize, James R. Watts, Ashland, Va.; third prize, C. S. Smith, Sr., R. F. D. No. 1, Dumbarton, Va.

Best specimen peppers, any other variety, one-half peck (section 2, class 38)—first prize, James R. Watts, Ashland, Va.; third prize, James R. Watts, Ashland, Va.;

Eargest pumpin (section 2, class 82)—first prize, Charles I. Smith, Jr., Dumbarton, Va.; second prize, Charles I. Smith, Jr., Dumbarton, Va.; third prize, W. T. Barnes, Blackstone, Va. Best specimen of potatoes, collective prize, which is prize to the prize of the best exhibited shall be full bred and of a recognized strain; common will be excluded—first prize, Harry J. Goyne, Chester, Va.

Chester, Va.

Chest specimen carrots, twelve specified to the prize of potatoes, concentration of ten varieties, true to name, peck each (section 2, class 83)—first prize, William F. Coyner, R. F. D. No. 2, washere, Va.; second prize, Charles

potatoes (section 2, class 84)—first prize, Charles I. Smith, Sr., Dumbar-ton, Va.; second prize, Charles I. Smith,

Best specimen peck of late Irish potatoes (section 2, class 85)-first prize O. L. Kent, Kent's Store, Va.; second

59.—All Set prize, Emil E. Zeller, R. F. D. No. 5, city: second prize, C. I. Smith, Dumbarton, Va.

Best specimen white dry onlons, one-half, prize, R. Winston Morton, Charlotte Courthouse, Va.

Best specimen white one-prize, F. S. Martin, Charlotte Courthouse, Va.

Best specimen white C. H., Va.; second prize, F. S. Martin, Charlotte C. H., Va.; second prize, R. Winston Morton, Charlotte Courthouse, Va.

Best specimen white one-prize, F. S. Martin, Charlotte C. H., Va.; second prize, P. S. Martin, Charlotte C. H., Va.; second prize, D. No. 5, city: second prize, J. Second priz

F. D. No. 5, city; third prize, W. R. Shelton, Atlee, Va.
Shelton, Atlee, Va.
Best specimen turnips, one-half peck, white top (section 2, class 94)—first R. F. D. No. 5, city.
prize, Emil E. Zeller, R. F. D. No. 5, city; second prize, Jacob Zeller, R. F. D. No. 5, city.
Best specimen turnips, rutabaga, three specimen (section 2, class 95)—first prize, Jacob Zeller, R. F. D. No. 5, city; third prize, Charles I. first prize, Jacob Zeller, R. F. D. No. 5, city; third prize, Charles I. Smith, Jr., Dumbarton, Va. city; second prize, Emil E. Zeller, R. Smith, Jr., Dumbarton, Va. Smith, Jr., Dumbarton, Va. city; second prize, Emil E. Zeller, R. Smith, Jr., Dumbarton, Va. city; second prize, Emil E. Zeller, R. Smith, Jr., Dumbarton, Va. city; second prize, Emil E. Zeller, R. Smith, Jr., Dumbarton, Va. city; second prize, Emil E. Zeller, R. Smith, Jr., Dumbarton, Va. city; second prize, Emil E. Zeller, R. Smith, Jr., Dumbarton, Va. city; second prize, Jacob Zeller, R. F. D. No. 5, city; third prize, Charles I. Smith, Jr., Dumbarton, Va. city; second prize, Jacob Zeller, R. F. D. No. 5, city. Smith, Jr., Dumbarton, Va. city; second prize, Jacob Zeller, R. F. D. No. 5, city. Smith, Jr., Dumbarton, Va. city second prize, Jacob Zeller, R. F. D. No. 5, city; third prize, Charles I. Smith, Jr., Dumbarton, Va. city second prize, Jacob Zeller, R. F. D. No. 5, city; third prize, Charles I. Smith, Jr., Dumbarton, Va. city second prize, Jacob Zeller, R. F. D. No. 5, city; third prize, Charles I. Smith, Jr., Dumbarton, Va. city second prize, Jacob Zeller, R. F. D. No. 5, city; third prize, Charles I. Smith, Jr., Dumbarton, Va. city second prize, Charles I. Smith, Jr., Dumbarton, Va. city second prize, Charles I. Smith, Jr., Dumbarton, Va. city second prize, Charles I. Smith, Jr., Dumbarton, Va. city second prize, Charles I. School priz

mith, Sr., Dumbarton, Va.

Largest pumpkin (section 2, class prize, Emil E. Zeller, R. F. D. No. 5, prize, Williamson Farms, Mattoax, Va.

first prize, Emil E. Zeller, R. F. D. No. ond prize, O. L. Kent, Kent's Store,

5, city; second prize, Jacob Zeller, R. F. D. No. 5, city; second prize, Jacob Zeller, R. F. D. No. 5, city; third prize, James I. Smith, Jr., Dumbarton, Va. Best specimen spinach, one peck (section 2, class 65)—first 'prize, Jacob Zeller, R. F. D. No. 5, city; second prize, C. S. Smith, Sr., Dumbarton, Va.; third prize, Emil E. Zeller, R. F. D. No. 5, Best wax beans, one-half peck (sec-

REDUCING ALBUMEN

BRIGHT'S DISEASE 44)—first prize, James Bellwood, State Richmond; second prize, C. E. Meinhard, Guinea Mills, Va.

If you cut this order form, fill it out and send or bring it in with the sum designated, you will receive the Official Copyrighted Contest Catalogue of about 5,000 book titles, and seven certificates redeemable for the first thirty-five pictures in the contest. In the catalogue are all the correct titles to the seventy-seven pictures. Catalogue, 35 cents

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Best specimen cucumbers, slicing, six first prize, James Bellwood, South

Best specimen cucumbers, sheing, six specimens.

Best specimen egg-plant, any variety, three specimens (section 2, class 57)—first prize, J. B. Powell, R. F. D. No. 9, South Richmond; second prize, C. E. Meinhard, Guinea Mills, Va.

Best specimen alfalfa hay, bale or bundle, weighing twenty pounds (section 1, class 30)—first prize, James Bellwood, South Richmond; second prize, H. E. Smith, Drewry's Bluff, Va.;

forage crops in grant and stalk, twen-sheaf, (section 1, class 28)—first prize,

tion 1, class 39)—first prize, Emil B. Zeller, R. F. D. No. 5, city; second prize, Jacob Zeller, R. F. D. No. 5, city; third Best display varieties sorghum on stalk (section 1, class 40)—first prize, James Bellwood, South Richmond; sec-Best display German millet in bun dle section 1, class 41)—first prize, D. M. Wetzel & Son, Harrisonburg, Va.; second prize, Williamson Farms, Mat-

toax, Va.; third prize, James Bellwood, South Richmond. Best display Hungarian millet in bundle (section 1, class 42)—first prize, James Bellwood, South Richmond. Largest and finest sunflower on stalk (section 1, class 43)—first prize, O. L. Kent, Kent's Store, Va. Best complete display of varieties

of whole plants, including wheat, corn, clovers and grasses (section 1, class 44)—first prize, James Bellwood, South

Sweepstakes.

Best quarter wheat, any variety (section 1, class 45)—first prize, William F. Coyner, R. F. D. No. 2, Waynesboro, Va.

Best single ear corn, and variety, Best single ear corn, and variety, ascond prize, Emil B. Zeller, R. F. D. No. 5, city; third prize, Jacob Zeller, R. F. D. No. 5, city.

R. F. D. No. 5, city.

Emil B. Zeller, R. F. D. No. 5, city; second prize, Jacob Zeller, R. F. D. No. 5, city; third prize, James Bell Best specimen barley, quarter bushel barley (section 1, class 26)-first prize.

ond prize, W. C. Parkinson, Taylors-ville, Va.; third prize, C. B. Kiser, Bridgewater, Va.

enderen cry

FOR FLETCHER'S CASTORIA You Don't Have to Rub-

NOAH'S LINIMENT Penetrates

Noah's Liniment is the best remedy for Rheumatism. Sciatica, Lame Back, Stiff Joints and Muscles, Sore Throat, Colds, Strains, Sprains, Cutts, Bruises, Colic, Cramps, Neuralgia, Toothache, and all Nerve. Bone and Muscle Aches and Pains. The genuine has Neah's Ark on every package and looks like this cut, but has RED band on front of package and "Noah's Liniment" always in RED ink. Beware of imitations. Sold by all dealers, 28c., 50c., and \$1.00. Guaranteed or money refunded by Noah Remedy Co., Inc., Richmond, Va. Sample free on request.

